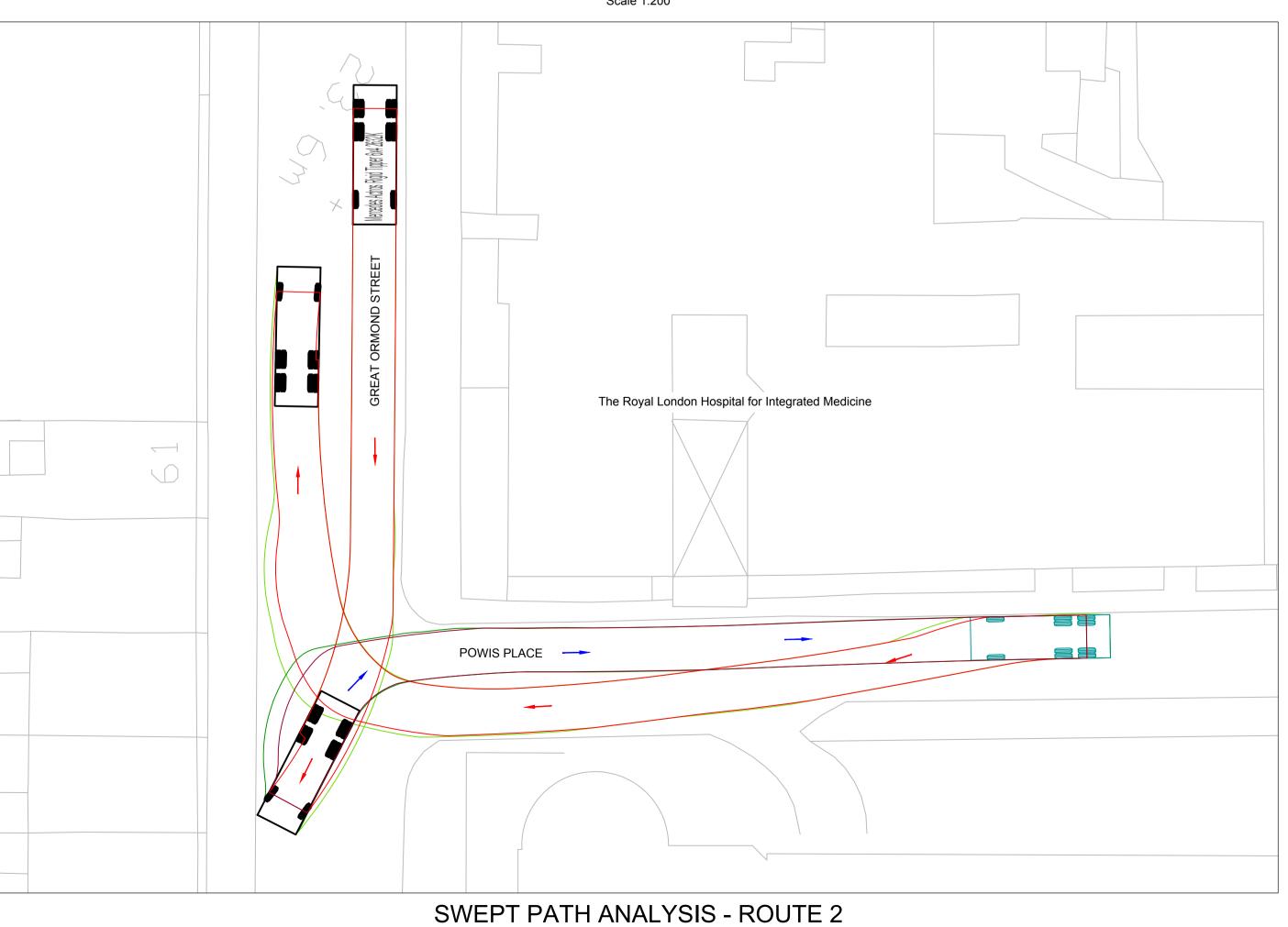
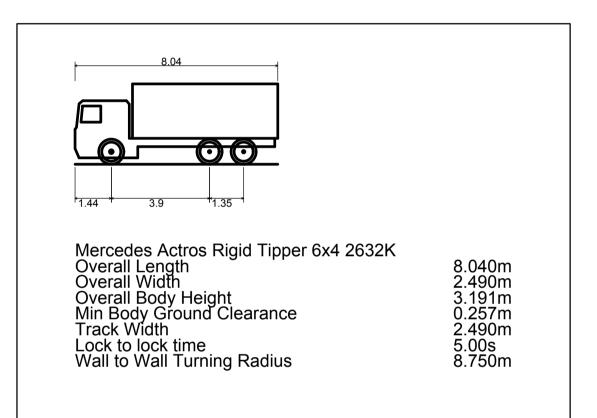


SWEPT PATH ANALYSIS - ROUTE 1
Scale 1:200



Scale 1:200

100 on Original - A1



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## Notes

All dimensions are in millimetres (mm) unless noted otherwise. DO NOT SCALE FROM THIS DRAWING, USE FIGURED DIMENSIONS ONLY.

2. UNLESS THE REVISION OF THIS DRAWING IS DENOTED BY THE PREFIX C THEN THIS DRAWING IS NOT FOR CONSTRUCTION.

IF IN DOUBT ASK

Safety, Health and Environment Information.

Notes below are additional to hazard/risks normally associated with this type of work:

Construction
Ci. No significant hazards / risks identified
Operations
Oi. No significant hazards / risks identified

Maintenance
Mi. No significant hazards / risks identified

Dismantling/Demolition (future)

Di. No significant hazards / risks identified

These notes are based on the use of experienced and competent contractors carrying out the work using an approved safe method of working.

The Temporary Works Coordinator (or other suitably competent person) is responsible for the implementation of these works on site and notifying the designer of any changes.

KEY:

Vehicle Driving

Vehicle Reversing

Vehicle Body

Vehicle Tyre line

 P01
 08/01/18
 First issue
 ACR
 Issue
 Date
 Description
 Drawn
 Des.
 College

NOT FOR CONSTRUCTION

FS 613464

: Feasibility T : Tender P: Preliminary C : Construction AB : As buil





Tempsford Hall, Sandy, Bedfordshire SG19 2BD
Tel: 01767 355000
www.kier.co.uk professional.services@kier.co.uk

KIER CONSTRUCTION -

LONDON

Contract

GREAT ORMOND STREET HOSPITAL

Title

POWIS PLACE -SWEPT PATH ANALYSIS

Scale (A1) AS SHOWN

Drawing No. 11-17008-DR-003

08-DR-003 P 01